

AMENDMENTS TO THE ABSTRACT OF THE DISCLOSURE

Please replace the present Abstract with the following replacement Abstract:

The present invention is directed to a data cartridge library that, in one embodiment, is comprised of: (a) a frame or cabinet that defines an interior space; (b) a ~~multi-piece magazine that forms a portion of the frame~~; (c) a drive bay ~~with a full-height drive space that is capable of accommodating a full-height drive and of being altered to accommodate two, half-height drives~~; ~~(e)~~; (d) a picker that ~~employs a crank that is capable of rotating 360 degrees and that carries a first cam driver that cooperates with a first cam follower to actuate a grasper that is capable of grasping and releasing a data cartridge, and a second cam driver that cooperates with a second cam follower to move the grasper towards and away from a location at which a data cartridge is located~~; ~~(d)~~; (e) an elevator for moving the picker ~~within a portion of the interior space and that is comprised of a first and second drive systems for respectively driving the first and second ends of an elevator carriage and a shaft for transferring power from the first drive system to the second drive system~~; ~~(e)~~; and (f) a robotics module that can be removed from the interior of the frame and is comprised of the picker and a substantial portion of the elevator; ~~(f)~~ an access port that allows a user to access the interior space and does not comprise a hinge; and (g) a universal bay that provides a space for accommodating electronic components that provide for enhanced operation and that can be divided into sub-spaces. Another embodiment of the invention is directed to a magazine that is used to move data cartridges into and out of the library via an entry/exit port. In one embodiment, the magazine comprises a box structure that is capable of holding a plurality of data cartridges, a dust cover, and a coupling structure comprised of a member that extends away from the side wall of the box structure.

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